

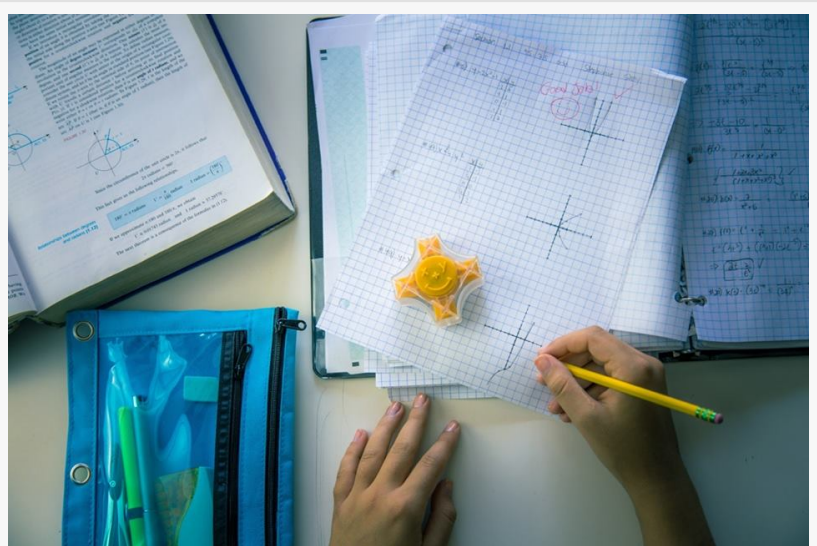
# CoordiMate is the Incredible Time-Saving Cartesian Graph Stamp

MARINA DEL REY, CALIFORNIA, UNITED STATES, February 4, 2015 /EINPresswire.com/ -- We could all use tools which make our most tedious and repetitive tasks much more efficient. It may be a cliché but necessity is the mother of invention. Those who go through a process are in the best position to come up with new and better ways of doing those processes. At the best of times that innovation also has the ability to help others. CoordiMate, the quick drying pocket size graph stamp, is an example of this phenomenon.

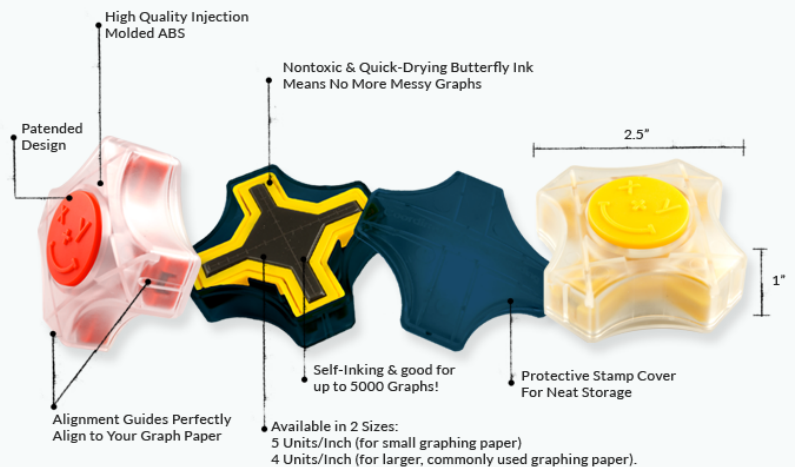
Math student Ron Chinitz came up with the [concept of CoordiMate](#). The motivation for being able to create a Cartesian graph stamp with the push of a button did not come simply from Ron's experience as a student. Instead having the alternative to redrawing the graph repeatedly by hand came from Ron watching his fellow classmates do their math homework. This led to a process of careful study about how his classmates worked and what kinds of paper and graphs they used. It was already evident that every semester Ron had to sketch thousands of graphs. The final decision to proceed with the CoordiMate was made after Ron's calculus professor took

lecture time to discuss the importance of accuracy on making graphs. Everything Ron observed led him to be certain that there was a real need for a quality Cartesian graph maker. The CoordiMate is an educational tool and Ron has stated that it should be included in the toolbox of every eager math student.

The CoordiMate, which is a fusion of the words coordinate and mate, has undergone rigorous testing to ensure its [quality and reliability](#). It was not a simple task to create this graphing tool. And the entire development process was not finished quickly. The tool needed to be neat looking, reliable, user friendly and extremely functional. In order to get some assistance Ron turned to his friends. He contacted an industrial designer friend named Chen and teamed up with a product development and



## FEATURES



marketing specialist friend named Barak. Together these men have over 20 years of business experience. Spurred on by the potential of the CoordiMate they formed LoTec Enterprises. LoTec is dedicated to offering efficient solutions to day to day problems and inefficiencies by developing solutions for people from all walks of life. In the case of the CoordiMate there were five prototype iterations until there was finally a product which met the standards to bring it to the market. This group then decided that one percent of the profits from CoordiMate will be allocated and distributed to college scholarship funds on an annual basis.



The patented product design of the CoordiMate is just over 2.5 inches in diameter and 1 inch in height. This allows it to easily fit in most pencil cases. It is available in either 5 units per inch for small graphing paper or 4 units per inch for larger, more commonly used graphing paper. The CoordiMate also has guide marks which make aligning it to graphing paper easy. It also has 5000 guaranteed stamp uses and will save the user hours of time in total. At this early stage it is difficult to come up with an exact lifespan but this product has an estimated shelf life of a couple of years. It is nontoxic and uses quick-drying butterfly ink which eliminates ink stains and messy graphs. The CoordiMate is self-inking, refillable and has a protective stamp cover for easy storage. It is even made from recyclable materials

Math is about solving problems and the CoordiMate does just that by making graphing problems easier and more accurate. Any promising math student should do themselves a favor by following the CoordiMate [Kickstarter crowdfunding campaign](#). A reliable manufacturer is already in place, the only thing that is needed at this point is the initial funding. All of the time savings benefit of this tool, and a Coordi-Smilely sticker, is available for only 15 dollars. Also for every crowdfunding pledge of 20 dollars, funders will be given the TommyMate reward option. With this reward funders will receive their own CoordiMate and help distribute a CoordiMate to who a student in need who could not otherwise afford one.

About:

Math student Ron Chinitz came up with the concept for a Cartesian graphing stamp called the CoordiMate ([www.coordimate.com](http://www.coordimate.com)). This time-saving tool is reliable, user friendly and extremely functional. Currently there is a Kickstarter campaign in place in order to support the production of this efficient stamp.

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This press release can be viewed online at: <http://www.einpresswire.com>

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